

Listing of the Claims:

Please amend the claims as follows and replace all prior versions and listings of the claims in the application with the following listing of claims:

1. (Currently Amended) A pre-folded flower wrap comprising:
a single folded rectangular sheet of material comprising a single layer and a plurality of scored intersecting lines, the plurality of scored intersecting lines defining a distinct folding sequence when moving the sheet of material from an unfolded position to a folded position comprising a pre-determined folded shape, the folding sequence comprising a first fold that overlaps a portion of the single sheet of material to create two layers from the single sheet of material and subsequent folds that position one layer as an inner wrap and one layer as an outer wrap, the outer wrap surrounding the inner wrap and that form the ~~overlapped~~ single sheet of material into the pre-determined folded shape comprising an overlapping portion, a plurality of peaked sections comprising corners of the rectangular sheet and multiple layers of flower wrap that comprise an appearance of each of two separate multiple overlapping layers of flower wrap having been wrapped by hand around a floral arrangement such that both layers surround the floral arrangement and one layer surrounds the other layer, wherein the pre-determined folded shape further comprises the functionality of a flower sleeve to facilitate placement of the floral arrangement within the multiple layers of flower wrap without having to wrap ~~either the~~ layers of flower wrap around the floral arrangement.
2. (Canceled)
3. (Previously Presented) The pre-folded flower wrap of claim 1, wherein the sheet of material further comprises visual indicia arranged to illustrate the folding sequence.
4. (Previously Presented) The pre-folded flower wrap of claim 1, wherein the sheet of material further comprises a fastening means disposed on the overlapping portion when

the sheet of material is in the folded position to secure the pre-folded flower wrap in the pre-determined shape.

5. (Previously Presented) The pre-folded flower wrap of claim 4, wherein the fastening means comprises adhesive, double-sided tape, mechanical fasteners, direct bonds or combinations thereof.
6. (Previously Presented) The pre-folded flower wrap of claim 1, wherein the pre-determined shape is generally conical having an open top and bottom.
7. (Canceled)
8. (Canceled)
9. (Currently Amended) The pre-folded flower wrap of claim 1, wherein the sheet of material further comprises transparent areas and translucent markings disposed across the sheet of material and the folding sequence overlaps and aligns the transparent areas and translucent markings ~~arranged~~ to produce an ~~selected~~ appearance when the sheet is in the folded position of a generally translucent inner wrap surrounded by a transparent outer wrap, wherein the markings are arranged to compliment the pre-determined shape of the pre folded flower wrap.
10. (Currently Amended) The pre-folded flower wrap of claim 9, wherein the ~~pre-determined shape comprises a generally conical shape and the~~ translucent markings are disposed across only one of the two layers of the sheet of material formed by the first fold ~~arranged to produce an appearance of a generally translucent inner wrap surrounded by a generally transparent outer wrap.~~
11. (Previously Presented) The pre-folded flower wrap of claim 1, wherein the sheet of

material further comprises a plurality of folded positions, each one of the plurality of folded positions corresponding to a distinct pre-folded flower wrap, the plurality of scored intersecting lines defining a plurality of distinct folding sequences, each one of the distinct folding sequences associated with one of the folded positions and used when moving the sheet of material from the unfolded position to the desired folded position.

12-17. (Canceled)

18. (Currently Amended) A pre-folded flower wrap comprising:

a single folded sheet of material comprising:

a plurality of scored intersecting lines, the plurality of intersecting lines defining a distinct folding sequence when moving the sheet of material from an unfolded position to a folded position;

transparent areas; and

translucent markings disposed across the single sheet of material and arranged to produce a selected appearance when the single sheet is in the folded position, ~~the markings producing translucent areas and transparent areas in the sheet of material;~~

wherein the folding sequence overlaps and aligns the transparent areas and translucent markings of the single sheet of material ~~and the markings to align the transparent areas and translucent areas~~ to produce a pre-determined folded shape comprising an the appearance of a generally translucent inner wrap surrounded by a ~~generally~~ transparent outer wrap, ~~wherein and of the transparent inner wrap and the transparent outer wrap each wrap has~~ having been wrapped by hand when the sheet is in the folded position.

19. (Currently Amended) The pre-folded flower wrap of claim ~~40~~ 18, wherein the sheet of material comprises a single layer.